#### MR-1 REPORT CHECK OFF LIST

Company: Amneal Pharmaceuticals Corp. SCP #: 27200050-1

Address: 290 McClean Blvd., Paterson, NJ 07504

Contact: Jiten Parikh 973-357-0222

1. Category 40 CFR 439.47 (b) Subcategory D

2. MONTH OF OCTOBER 1, 2008 THRU OCTOBER 31, 2008

3.	Is Outlet # (8 digit) Correct?	 Y	N	N/A
		1	•	
4.	Is regulated flow stated in space provided?	\(\frac{1}{Y}\)	N	N/A

5. Total flow provided in proper space?

| N N/A | N/A

6. Is method used to calculate water stated,? N N/A

7. Are number of working days stated?

ο.	Are there any parameters which have exceeded a			
	daily maximum limit or could cause the company to		- Comment	
	be out of compliance with a monthly or 4-day average?	Y	(N).	N/A

8a Are any non-detectable results higher than the permits limits?

Y
N/A

8b If the answer to 8a was yes. did the company submit any documentation in support of compliance?

Y

N/A

9. Is proper compliance/non-compliance statement provided?

Y

N

N/A

10. If applicable is compliance schedule submitted?

Y

N

N/A

11. Is combined waste stream formula required?

12. If combined waste stream formula was used, have calculations been submitted correctly?

13. Have correct number of samples been submitted? N N/A

14. Has sample number been reported in space provided Y N N/A

15. Have all regulated parameters been listed on MR-1? N N/A

16. Has sample type been stated on MR-1?

(Y) N N/A

17. Have all samples been taken during this reporting period?

N/A

18. Has NJDEPE certified lab been used?

N/A

19. Have analytical results been submitted on copies of Laboratory stationery?

Y

N/A

20.	Have results been written in space designated on MR-1?	Y	N	N/A	
21.	Have average permit limitations been included on MR-1?	Y	N	N/A	
22.	Have maximum permit limitations been included on MR-1?	(Y)	N	N/A	
23.	Is method used to preserve samples stated on MR-1?	Y	N	N/A	
24.	If non-use statement is made does regulations allow exemptions?	Y		N/A	
25.	Has updated flow diagram been provided?	Y	(N	N/A	
26.	If the answer to 25 was yes, was the change to the previous plot plan noted?	Y	N	N/A	
27	If the answer to 25 was no or N/A, was the appropriate statement of no-change to diagram submitted?	(Y)	N	N/A	
28.	Has production rate been provided if production Based Standards were used?	Y	N	N/A	
29.	Has MR-1 been signed by authorized representative?	Y	N	N/A	
29.	Has information been submitted on proper MR-1 form?	Y	N	N/A	
29.	Have any and all PVSC samples taken during this month been averaged in with the company samples?	Y	N	NA	
First	Reviewer: comments on deficiencies complete				· .
Date	Reviewed 17/17/08 Date sent to user				
	due backReviewere_J.m.				
Seco	nd Review comments on deficiencies			· ·	· ·
					·
·					
Date	ReviewedDate sent to user				
Date	due backReviewer	····			
Date	ok Reviewer				

# 10/01/08 THRU 10/31/08

# AMNEAL PHARMACEUTICALS

(439)

## **PATERSON**

## **Local Limits**

Parameters	Threshold Value	Local Limit	Over Limit	Additional Tests
Cadmium	0.005	0.19	Certified Non-Use	None
Copper	0.092	3.02		Three Months
Lead	0.029	0.54		
Nickel	0.02	5.9	Certified Non-Use	None
Zinc	1.67	1.67		
Mercury	0.001	0.080		Three Months

Violations:	nonE			
	-			
COMPLETE _	Yes	No	Date 12/	17/08

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*	PRETRE	EATMENT MONI	TORING REPO	RT D	The second secon	and spatial action of the spatial actions of		
NAME: AMNEAL PHARMACEUTICALS CORPORATION 19 2008								
NAME.	209 MCIEAN	I BLVD.	PATER	SON	NJ 075	504		
MAILING ADDRESS:	209 MC LEAN 1: 209 MC LEA		7		"IT 07	TO()		
FACILITY LOCATION	N: 209 MC LEA	AN BLVD	. PATER	RSON,	NO UT	504		
CATEGORY & SUBPA	ART: 439		OUT	LET #:	1			
CONTACT OFFICIAL	JITEN PA	RIKH	TELE	EPHONE:	773 - 35	7-0222		
NEW CUSTOMER ID	OUTLET ID: 272-00050	O-/ OLD OUTL	ET DESIGNATIO	N:				
MONITOR	ING PERIOD		Average		Maximum			
Start		egulated Flow-gal/c	1490	7	1649			
10 01 08	10 31 08	egulated Flow-gal/6 Total Flow-gal	$\frac{1}{1}$ day $\frac{3}{12}$	5	3438			
MO DAY YR	MO DAY YR							
Method Used:	Flo	wmeter readings /	working days	3.				
Moniod Osod.	P	PLEASE SO	ZE ATTA	CHMEN	JT			
						24		
Production Rate (if app	olicable)					***		
[	14/	144000	R CONCENTRAT	ION	# OF	SAMPLE TYPE		
PARAMETER	(   ' /	MON AVG	MAXIMUM	UNITS	SAMPLES	COMP/GRAB		
Cd	Sample Measurement	Month		Mg/l	1	Comp		
	Permit Requirement	0.19	/	Mg/l		-		
Cu	Sample Measurement	0.1941		Mg/l	1	Comp		
COPPER	Permit Requirement	3.02	2025	Mg/l Mg/l	1	Comp		
Pb		0.54	00/3	Mg/l		Comp		
LEAD	Permit Requirement	0.34		Mg/l	1	Comp		
Hg	Sample Measurement	0.080		Mg/l	1	Comp		
271	Permit Requirement	0.080		Mg/l	1	Comp		
Ni	Sample Measurement	5.0		Mg/l		Comp		
	Permit Requirement	5.9 0.215 √		Mg/l	1	Comp		
Zn	Sample Measurement	1.67		Mg/l	1	Comp		
ZINC	Permit Requirement Sample Measurement	1,740		Mg/l	1 / 1	a 17 /s Grab		
ACETONE	Permit Requirement	8.2		Mg/l	10,75	1930		
METHYLENE	Sample Measurement	NO(<0.069		Mg/l	15	Grab Grab		
CHLORIDE	Permit Requirement	0.7		Mg/l	100	100		
CALCICIO	Sample Measurement	UIT		112812	1= 16	4		
	Permit Requirement		-		6 0	EC 2008		
	Sample Measurement	-			07			
	Permit Requirement	-	3031	153	/ from :	2nd Input		
	Sample Measurement		1	00	130	TOLONG /		
	Permit Requirement		1	/ Leas VP	1385	1 280		
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	Sample Measurement		20, 5	000				
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	Sample Measurement		19/000	GY/	/			
	Permit Requirement		15	201/	U			
	Sample Measurement		1000	15/3/		1		
	Parmit Paguirement							

PVSC FORM MR-I REV: 4 6/87 P I

PRET	TREATMENT MO	NITORING REPO	<u>ORT</u>			
Certification of Non-Use if applicable (use addition	al sheets):	NIA			NOV 19 2	2008
					· a programme and a second	
				A Company of the Comp		erio jedanski sakora. Postava se se Postava se
	tiones schodule (us	e additional sheets i	f necessary) for	everv		
Compliance or non compliance statement with comp	onance schedule (ds	o chaire	117174	P1/5	·c L00	CAL
parameter used: AMNEAL IS II	N COMF	ALL 40	CER	139 1	PARAME	TERS
LIMITS AS a	ELL AS	ALL TO	0/ /\ 2	<i>FOII</i>	MICH.	-/ <u>-</u>
Δ/	iTDIC A	CID TO	A PU	1855	THAN	<b>フ</b> .
Explain Method for preserving samples:	TIRIC A	CIV 10	/ / / FT		//////	
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	1 . At a alternative	ands arous mustars	d under my di	rection or si	mervision in a	ccordance with
I certify under penalty of law that this doct a system designed to assure that qualified per-	connel property ga	ther and evaluate	the informatio	n sudmitted	i. Daseu on my	inquiry or enc
person or persons who manage the system, or t to the best of my knowledge and belief, true,	accurate and com	plete. I am aware	that there are	significant	penalties for s	ubmitting false
information, including the possibility of fine an	d imprisonment fo	r knowing violation	ns.		<b>V</b>	
403.6(a)(2)(ii) revised by 53 FR 40610, Octo	ober 17 1988					
403.6(a)(2)(II) revised by 33 FR 40010, Octo	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
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	8	ire of Principal				
	Executive o	r Authorized Agent				
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for:		PARIKE				
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	Type 1	Name and Title				
	11-	-17-08				
		Date				

PVSC FORM MR-I REV: 5 3/91 P2

Ms. Sonal Thakar Amneal Pharmaceutical Corp.. 209 McLean Blvd Paterson, NJ 07054

#### **ANALYSIS REPORT**

REPORT DATE: OCT. 22,2008

PROJECT NO : 813801

LAB ID NO: 813801.1

FIELD ID NO: AP-1014

Sample: Liquid, Sampled by CALI on 10/14/08

Analysis	Method Number	Results (mg/L)	Discharge Limitation (mg/L)	RLs (mg/L)	Analysis Date Time	DF
COPPER	200.7	0.194	3.02	0.003	10/20/08 14:28	1
LEAD	200.7	0.0075	0.54	0.005	10/20/08 14:28	1
ZINC	200.7	0.215	1.67	0.005	10/20/08 14:28	1

#### **Definitions:**

pH Unit, J= Compound Detected but Below MDL, RLs= Laboratory Reporting Limits, MDL= Method Detection Limit, DF= Dilution Factor, ND = Not Detected, RL = MDL x DF All metals analyses performed were subcontracted to NJ certified lab # PA 166

Submitted By:

Zvi Blank, Ph.D., CHMM

Laboratory Director

Ms. Sonal Thakar Amneal Pharmaceutical Corp.. 209 McLean Blvd Paterson, NJ 07054

### **ANALYSIS REPORT**

REPORT DATE: OCT.22, 2008

PROJECT NO: 813801

LAB ID NO: 813801.2

FIELD ID NO: AP-1014 G

Sample: Liquid, Sampled by CALI on 10/14/08

Analysis	Method Number	Results (µg/L)	Discharge Limitation (mg/L)	RLs (µg/L)	Analysis Date	DF
ACETONE	EPA Method 624	1740	8.2	176	10/17/08	1
METHYLENE CHLORIDE	EPA Method 624	ND(<69.0)	0.7	69.0	10/17/08	1
						-

#### **Definitions:**

pH Unit, J= Compound Detected but Below MDL, RLs= Laboratory Reporting Limits, MDL= Method Detection Limit, DF= Dilution Factor, ND = Not Detected, RL = MDL x DF Analyses performed were subcontracted to NJ certified lab # 07010

Submitted By:

Zvi Blank, Ph.D., CHMM

Laboratory Director



# **Analytical Report**



Regarding:

MS. HAYA BLANK COMPLETE ANALYSIS LABORATORIES, INC. 1259 ROUTE 46 BUILDING #4/C PARSIPPANY, NJ 07054-4909

MS. HAYA BLANK COMPLETE ANALYSIS LABORATORIES, INC. 1259 ROUTE 46 BUILDING #4/C PARSIPPANY, NJ 07054-4909

Account No: W05307, COMPLETE ANALYSIS 1 WK TAT PHILLY QA Project No: W05307, COMPLETE ANALYSIS 1 WK TAT PHILLY QA

P.O. No: PWSID No:

Inv. No: 1018120

Sample Number Sample Description Samp. Date/Time/Temp Sampled by Received Temp

L2802835-1 813801.1 COMPOSITE 10/14/08 10:41am NA F Customer Sampled 37 F Iced (Y/N): Y

 Parameter
 Method
 Result
 RLs
 Test Date, Time, Analyst

 COPPER
 EPA 200.7
 0.194 mg/l
 0.00300 mg/l
 10720708 02:28PM GJH

 LEAD
 EPA 200.7
 0.00750 mg/l
 0.00500 mg/l
 10/20/08 02:28PM GJH

 ZINC
 EPA 200.7
 0.215 mg/l
 0.00500 mg/l
 10/20/08 02:28PM GJH

Page 1 of 3

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Thomas / Ames
Thomas J. Hines, President

1205 Industrial Blvd., P.O. Box 514, Southampton, PA 18966-0514 Phone: 215-355-3900 Fax: 215-355-7231 www.qclaboratories.com

## QC Laboratories

## Analytical Report



Regarding:

MS. HAYA BLANK COMPLETE ANALYSIS LABORATORIES, INC. 1259 ROUTE 46 BUILDING #4/C PARSIPPANY, NJ 07054-4909

MS. HAYA BLANK COMPLETE ANALYSIS LABORATORIES, 1NC. 1259 ROUTE 46 BUILDING #4/C PARSIPPANY, NJ 07054-4909

Account No: W05307, COMPLETE ANALYSIS 1 WK TAT PHILLY QA Project No: W05307, COMPLETE ANALYSIS 1 WK TAT PHILLY QA

P.O. No: PWSID No:

Inv. No: 1018120

Sample Number Sample Description Samp. Date/Time/Temp Sampled by Received Temp L2802835-2 813801.2 GRAB 10/14/08 10:42am NA F Customer Sampled 37 F Iced (Y/N): Y

5			-1	
Parameter	Method	Result	RLs	Test Date, Time, Analyst
CHLOROMETHANE	EPA 624	ND ug/1	62.0 ug/1	10/17/08 05:48AM MPL.
VINYL CHLORIDE	EPA 624	ND ug/1	65.0 ug/]	10/17/08 05:48AM MPL
BROMOMETHANE	EPA 624	. ND ug/]	114. ug/l	10/17/08 05:48AM MPL
CHLOROETHANE	EPA 624	ND ug/]	109. ug/l	10/17/08 05:48AM MPL
TRICHLOROFLUOROMETHANE	EPA 624	ND ug/1	98.0 ug/1	10/17/08 05:48AM MPL
1,1-DICHLOROETHENE	EPA 624	ND ug/1	75.0 ug/1	10/17/08 05:48AM MPL
ACETONE	EPA 624	1740 ug/1	176. ug/1	10/17/08 05:48AM MPL
METHYLENE CHLORIDE	EPA 624	ND ug/1	69.0 ug/1	10/17/08 05:48AM MPL
TRANS-1,2-DICHLOROETHENE	EPA 624	ND ug/]	45.0 ug/l	10/17/08 05:48AM MPL
1,1-DICHLOROETHANE	EPA 624	ND ug/1	48.0 ug/l	10/17/08 05:48AM MPL
CARBON TETRACHLORIDE	EPA 624	ND ug/1	72.0 ug/]	10/17/08 05:48AM MPL
CHLOROFORM	EPA 624	ND ug/1	56.0 ug/1	10/17/08 05:48AM MPL
1,1,1-TRICHLOROETHANE	EPA 624	ND ug/1	52.0 ug/l	10/17/08 05:48AM MPL
BENZENE	EPA 624	ND ug/1	61.0 ug/1	10/17/08 05:48AM MPL
1,2-DICHLOROETHANE	EPA 624	ND ug/1	49.0 ug/l	10/17/08 05:48AM MPL
TRICHLOROETHENE	EPA 624	ND ug/l	66.0 ug/]	10/17/08 05:48AM MPL
1,2-DICHLOROPROPANE	EPA 624	ND ug/1	52.0 ug/]	10/17/08 05:48AM MPL
BROMODICHLOROMETHANE	EPA 624	ND ug/1	52.0 ug/]	10/17/08 05:48AM MPL
TOLUENE	EPA 624	ND ug/1	54.0 ug/l	10/17/08 05:48AM MPL
TRANS-1,3-DICHLOROPROPENE	EPA 624	ND ug/1	51.0 ug/l	10/17/08 05:48AM MPL
CIS-1,3-DICHLOROPROPENE	EPA 624	ND ug/1	45.0 ug/l	10/17/08 05:48AM MPL
1,1,2-TRICHLOROETHANE	EPA 624	ND ug/1	37.0 ug/l	10/17/08 05:48AM MPL
2-CHLOROETHYL VINYL ETHER	EPA 624	ND ug/1	62.0 ug/1	10/17/08 05:48AM MPL
DIBROMOCHLOROMETHANE	EPA 624	ND ug/1	46.0 ug/1	10/17/08 05:48AM MPL
TETRACHLOROETHENE	EPA 624	ND ug/l	54.0 ug/1	10/17/08 05:48AM MPL
CHLOROBENZENE	EPA 624	ND ug/1	67.0 ug/1	10/17/08 05:48AM MPL
ETHYL BENZENE	EPA 624	ND ug/1	53.0 ug/l	10/17/08 05:48AM MPL
BROMOFORM	EPA 624	ND ug/1	45.0 ug/1	10/17/08 05:48AM MPL
1,1,2,2-TETRACHLOROETHANE	EPA 624	ND ug/1	61.0 ug/l	10/17/08 05:48AM MPL
1,3-DICHLOROBENZENE	EPA 624	ND ug/1	48.0 ug/1	10/17/08 05:48AM MPL
1,4-DICHLOROBENZENE	EPA 624	ND ug/1	59.0 ug/1	10/17/08 05:48AM MPL
1,2-DICHLOROBENZENE	EPA 624	ND ug/1	55.0 ug/l	10/17/08 05:48AM MPL

\*\*\*\* NOTES CONCERNING THE ABOVE SAMPLE \*\*\*\*

Page 2 of 3

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Thomas / Ames
Thomas J. Hines, President

## QC Laboratories

## **Analytical Report**



Regarding:

MS. HAYA BLANK COMPLETE ANALYSIS LABORATORIES, INC. 1259 ROUTE 46 BUILDING #4/C PARSIPPANY, NJ 07054-4909

MS. HAYA BLANK COMPLETE ANALYSIS LABORATORIES, INC. 1259 ROUTE 46 BUILDING #4/C PARSIPPANY, NJ 07054-4909

COMPLETE ANALYSIS 1 WK TAT PHILLY OA COMPLETE ANALYSIS 1 WK TAT PHILLY QA Account No: W05307, Project No: W05307,

P.O. No: PWSID No:

Inv. No: 1018120

A dilution was required to be performed on this sample because of the sample matrix and/or interferences by non-target compounds. The surrogate recoveries may have been impacted. The RL's have been adjusted to reflect the dilution.

- A result of "ND" indicates the concentration of the analyte tested was either not detected or below the RLs.
- All analysis, except field tests are conducted in Southampton.PA unless otherwise identified.
- The test"pH lab"is analyzed upon receipt in the laboratory, the result will not be suitable for regulatory purposes.
- Actual times of analysis for parameters reported <24 hrs are available upon request. All testing is completed within the required holding time unless otherwise noted.
- Definitions: ND=not detected; NEG=negative; POS=positive; COL=colonies; RLs=Laboratory reporting limits; L/A=laboratory accident; TNTC=too numerous to count.
- A result marked with "DRY" indicates that the result was calculated and reported on a dry weight basis.
- QC NELAP ID's:PA 09-00131,NJ PA166,FL E87954,NY 11223,CT PH-0768,DE PA-018,KY 90228,MD 206,EPA PA00018.Bioassay:PA 09-03574,NJ PA034,FL E87953,KS E10373,SC 89020001.
- QC STATE ID's:Wind Gap,NJ PA001,PA 48-01334;E RUTHERFORD NJ02015;Vineland NJ06005; Reading PA 06-03543.
- All samples are collected as "grab" samples unless otherwise identified.
- MCL=is the EPA recommended "maximum contaminant level" for a parameter, PLs=customer specific permit limits.
Regulatory authorities are assessing substantial fines for testing omissions. Please track your sample collections and results on a weekly, monthly, or quarterly basis to ensure compliance. QC's internet program 'LIVE ACCESS' will provide you with real-time access to collection dates and results. Please contact Customer Service for further information on acquiring LIVE ACCESS.

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### **METHOD USED**

## TOTAL WATER USED

 $7,307.6 (10/31/08) - 7,211.5 (10/1/08) = 96 \text{ CF1} \times 7.48 \times 100 = 71,883/23 \text{ DAYS} = 3,125 \text{ Total Flow - Gal/Day.}$ 

### SANITARY USED

 $1,614 \ (10/31/08) - 1,564 \ (10/1/08) = 50 \ X \ 7.48 \ X \ 100 = 37,400/23 \ DAYS = 1,626 \ Flow - Gal/Day.$ 

**REGULATORY/TOTAL** = 1,499/3,125 = 0.5

SITE PLAN: NO CHANGE



## **METHOD USED**

#### **TOTAL WATER USED**

7,307.6 (10/31/08) - 7,211.5 (10/1/08) = 96 CF1 X 7.48 X 100 = 71,883/23 DAYS = 3,125 Total Flow - Gal/Day.

#### **SANITARY USED**

1,614 (10/31/08) - 1,564 (10/1/08) = 50 X 7.48 X 100 = 37,400/23 DAYS = 1,626 Flow - Gal/Day.

**REGULATORY/TOTAL** = 1,499/3,125 = 0.5

**SITE PLAN: NO CHANGE** 

## CHAIN OF CUSTODY

COMPLETE ANALYSIS LABORATORIES, INC.

PAGE OF OF (Lab use only) No. 813801

ANALYSIS

1259 ROUTE 46 BLDG. #4 PARSIPPANY, NJ 07054-4909 PHONE: (973 )335-CALI FAX: (973)335- 0556 NJDEP LAB CERTIFICATION # 14964

DELIVERABLES:	OTHER (Specify)	FULL
(CIRCLE ONE)	Official (opcour)	

MODEL EXE CE.						
CLIENT	AMNEAL PHARMACEUTICAL					
ADDRESS	209 MCLEAN BLV	209 MCLEAN BLVD.				
CITY	PATERSON					
STATE	NJ	ZIP	07054			
· L	<u></u>					

DR. ZIRVI	PHONE	(973357-0222
	WASTEW	ATER 0
C Albert	Sera	sign —
name Sen	en Ro	×ar 10-14-08
	C Allert	C Alberto Seran

LAB ID	FIELD ID	SAMPLING DAT	re/TIME	M	T	No	P	ANALYSIS
		10/11/10	10:40	A	C	1	С	BOD,TSS
813801.1	AP- 4014	10/14/03	10:41	Α	С	1	Hn,C	Cu, Zn, P.5
813 801.1	AP- 1014 G	<u> </u>	10:42	Α	G	2	H,C	VOC*
813801.2	Ar- (01-14	10/11/02					<del> </del>	
· · · · · · · · · · · · · · · · · · ·						<del> </del>	<del> </del>	
				<del> </del>	+	<del> </del>		
						-	-	
3	TO INCLUDE	S. ACETONE, METHY	LENE CHLORIDI					NAS COLLECTED ON 10/14/03
iMARKS	COMPOSITE SAMP	LER WAS SET UP ON	(0) 13/02	ŧ (0	130		; SAMPLE \	
	SAMPLING FREQUE	ENCY – 30 MINUTES.					,,,,,,,,,,	

•								TINAL	METHOD OF	RECEIVING
RELINQUISHED BY			RECEIVED BY			DATE	TIME	RELINQUISH.	ORGANIZATION	
NAME	SIGNA	TURE	NAME		SIGNATUR	RE	10/14/03	१३१५०	De popular	ch/8
	·									
TURNAROUND TIME: PRICE						PRIO	RITY AUTHORIZATION:			
A – AQUEOUS P - POTABLE					WATE	TER S - SOIL O - OIL X - OTHER				
M = MATRIX SL-SLUI							No. = NUMBER OF CONTAINERS			
T= TYPE	TE TYPE C - COMPOSITE G - GRAB					TO 400				
P = PRESER	P = PRESERVATIVE H <sub>2</sub> - H <sub>2</sub> SO <sub>4</sub> Hn-HNO <sub>3</sub> H-HCl		N-	-NaOH	NaOH A-ASCORBIC ACID C - COOL IC		U-000L104 0			
`P-CG-010 RE	V 4/96	<u></u>								



November 17, 2008

Mr. Andy Caltagirone Manager of Industrial & Pollution Control Passaic Valley Sewerage Commissioners 600 Wilson Ave. Newark, NJ 07105

Dear Mr. Caltagirone:

Enclosed are MR-2 and MR-1 periodic compliance monitoring reports, which are due on 11/21/08 and 12/4/08, respectively.

Thank you.

Sincerely yours,

209 MCLEAN BLVD. • PATERSON, NJ • 07504
PHONE: 973-357-0222 • FAX: 973-357-0230
WWW.AMNEAL.COM

# TROP DOWN BOX

NAME: AMMEAL PHARM.

FACILITY LOCATION:

MAILING ADDRESS:

# NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS

	uthorized to certify non-						
	Lead	SAMPLE DATE					
Cadmium	Mercury		MONTH	DAY	EAR		
Chromium	Molybdenum		10	14 (	28		
Copper	Nickel						
	- e						
PARAMETER			CONCENTRATION		SAMPLE TYPE		
		RESULT	THRESHOLD	UNITS	COMP/GRAB		
			VALUE EXCEEDED YES OR NO				
	Sample Measurement	0.0075		m9/1	0		
LEAD	Threshold Value	0.029	^	1	Comp.		
THYLENE	Sample Measurement	10.009			GRAB		
CHLORIDE	Threshold Value		n	·	UFAD		
	Sample Measurement						
	Threshold Value			219	202122		
	Sample Measurement			611	100 mg		
	Threshold Value			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 23		
*	Sample Measurement		03031-70	2 3	20 3 3 2		
	Threshold Value		12993031-12	3/ = 0	String Day 88		
	Sample Measurement		6/1/	3/1/20	All		
	Threshold Value		18 / 186	999	1534		
	Sample Measurement		May Input Os	07/			
	Threshold Value		C REPORT	N			
	Sample Measurement		656181718181				
	Threshold Value		OF LLOS				
	Sample Measurement				6.6		
	Threshold Value						